

Abstract

The invention relates to a disposable diaper (2) comprising a hip belt (6) creating a hip opening that is closed in the peripheral direction in addition to a main part of the diaper consisting of a front region (14), a rear region (10) and an interlying intermediate region (12). The main part (8) of the diaper can be detachably attached to the hip belt (6) at longitudinal ends of the front region (14) or the rear region (10) thereof, by means of a closing means (18), in such a way that, when the hip belt (6) is applied, a user reaches for the main part of the diaper (8) between the legs, and the free longitudinal end of the main part of the diaper (8) can be detachably fixed to the hip belt (6). The inventive diaper is embodied in such a way that, starting from a longitudinal end region (16) of the main part (8) of the diaper, two expected fracture lines (20) or separating cuts are provided in the main part (8) of the diaper, extending in the direction of the intermediate region (12), such that a central section (22) of the main part (18), arranged between the expected fracture lines (20) or separating cuts can be flapped or folded away from the hip belt (6) along said expected fracture lines (20) or separating cuts, and can be detachably reconnected to the hip belt (6) and/or adjacent regions (26) of the main part of the diaper (8), by means of a second closing means (24), in order to reclose the diaper.